WEST Search History

09/887412

DATE: Tuesday, July 08, 2003

Set Name	Query	Hit Count	
side by side			result set
DB=US	PT; PLUR=YES; OP=OR		
L8	L7 and volume adj texture	1	L8
L7	L6 and ((345/\$)!.CCLS.)	49	L7
L6	model\$3 same surface adj detail	83	L6
L5	L4 and volume same texture	3	L5
L4	L3 and object	22	L4
L3	L2 and medium	22	L3
L2	L1 and surface same detail and model\$ and render\$3	40	L2
L1	((345/428)!.CCLS.)	336	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, July 09, 2003

Set Name Query			Set Name		
side by sid	e		result set		
DB=USPT,PGPB; PLUR=YES; OP=OR					
L14	L13 and bounding same box	5	L14		
L13	l6 and grid and texture and mesh and surface same detail	16	L13		
L12	l6 and texture and shell and mesh and surface same detail and grid	0	L12		
L11	l6 and texture and shell and mesh and surface adj detail	0	L11		
L10	L6 and volume adj texture and texel	1	L10		
L9	L6 and volume adj texture and bounding same box and texel	0	L9		
L8	L6 and volume adj texture and bounding adj box and texel	0	L8		
L7	L6 and volume adj texture and bounding adk box and texel	440	L7		
L6	((345/582)!.CCLS.)	450	L6		
L5	L1 and surface adj detail and model and volume same texture	7	L5		
L4	L1 and surface adj detail and model and volume same texture and mesh and grid and shell and transparent	0	L4		
L3	L1 and surface adj detail and model and volume same texture and mesh	2	L3		
L2	L1 and surface adj detail and model and volume same texture and mesh and layer	0	L2		
L1	((345/419)!.CCLS.)	1441	L1		

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, July 08, 2003

Set Name side by side	Query	Hit Count	Set Name result set		
DB=US	PT; PLUR=YES; OP=OR				
L25	((345/585)!.CCLS.)	20	L25		
L24	L23 and volume same texture same grid	1	L24		
L23	((345/583)!.CCLS.)	18	L23		
L22	volume adj texture and grid and surface	8	L22		
L21	volume adj texture and grid and surface and (hair or fur)	0	L21		
L20	sampling same hair and volume adj texture	0	L20		
L19	sampling same hair same volume adj texture	0	L19		
L18	116 and (hair or fur)	2	L18		
L17	L16 and uncover\$2 same surface	1	L17		
L16	volume same texture and grid and surface same detail and mesh	37	L16		
L15	volume same texture and grid and surface same detail mesh mesh	216641	L15		
L14	volume same texture same grid same surface same detail same mesh	0	L14		
L13	grid same mesh same surface same detail same texture	2	L13		
L12	grid same mesh same surface same detail same texture same volume	0	L12		
L11	grid same mesh same surface same detail same texture same (hair or fur)	0	L11		
L10	simulat\$3 same (hair or fur) same grid	4	L10		
L9	simulat\$3 same (hair or fur) same grid same texture	0	L9		
L8	simulat\$3 same (hair or fur) same grid same volume same texture	0	L8		
L7	simulat\$3 same (hair or fur) and volume same texture	9	L7		
L6	surface same detail and shell same texture and simulat\$3 same (hair or fur)	1	L6		
L5	simulat\$3 same hair and 3D adj texture	1	L5		
L4	real-time same simulat\$3 near (hair or fur) and grid and volume adj texture	0	L4		
L3	real-time same (fur or hair) and volume same texture	7	L3		
L2	real-time same (fur or hair) and volume same texture and mesh and grid	0	L2		
$DB=USPT,PGPB;\ PLUR=YES;\ OP=OR$					
1 1	mesh same grid and uncover\$3 same surface and (hair or fur) and volume same texture	1	L1		

END OF SEARCH HISTORY